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Attorney Docket No.: 002266.P004X2

#12cp

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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In re the Application of:

LARRY HOOD, ET AL.

Application No.: 08/957,911

Filed: October 27, 1997

For: **METHOD AND APPARATUS FOR
MODIFICATIONS OF VISUAL ACUITY
BY THERMAL MEANS**



Art Group: 3739

Examiner: S. Harris-Ogugua

Date of mailing of PTOL 85 entitled
"Notice of Allowance and Base
Issue Fee Due" February 2, 1999

Issue Batch No. O64

Assistant Commissioner for Patents
BOX ISSUE FEE
Washington, D.C. 20231

TRANSMITTAL OF FORMAL DRAWINGS

Sir:

Enclosed herewith for filing in the above-identified U.S. Patent Application are the formal drawings, 11 sheets including 27 Figures. The three month period of response set in the Notice of Allowability (PTOL 37) expires on May 3, 1999. This submission is on or before this expiration date. Applicants hereby authorize any additional extension or petition fees under 37 C.F.R. §1.17 or credit for any overpayment to our Deposit Account No. 02-2666. A duplicate copy of the Fee Transmittal sheet is enclosed.

Respectfully submitted,
Blakely, Sokoloff, Taylor & Zafman LLP

Dated: April 5, 1999

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I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail with sufficient postage in an envelope addressed to: Assistant Commissioner for Patents, BOX ISSUE FEE, Washington, D.C. 20231 on: April 5, 1999

Lynnea B. Reynolds
04/05/99
Date

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FIG. 1

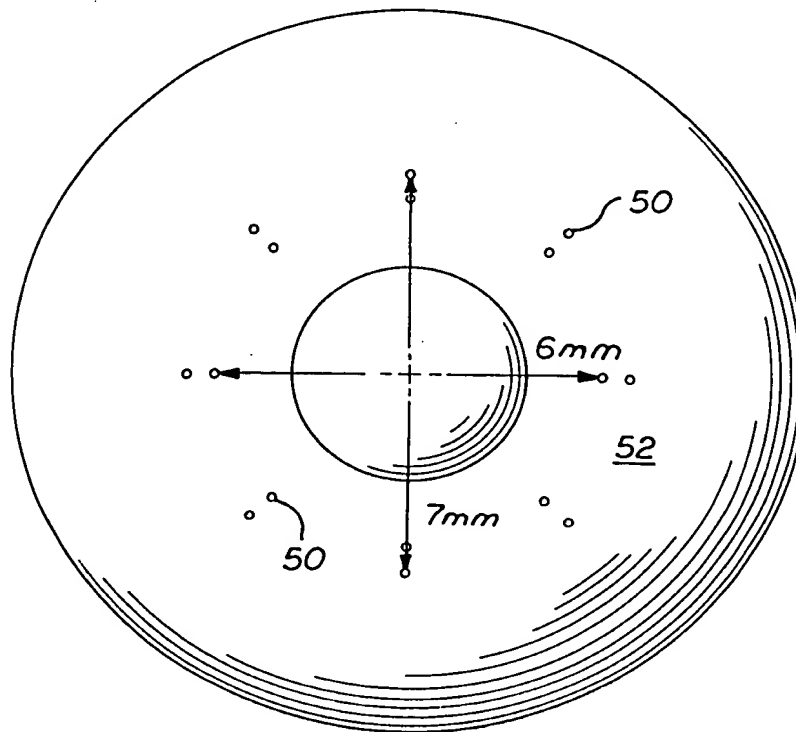
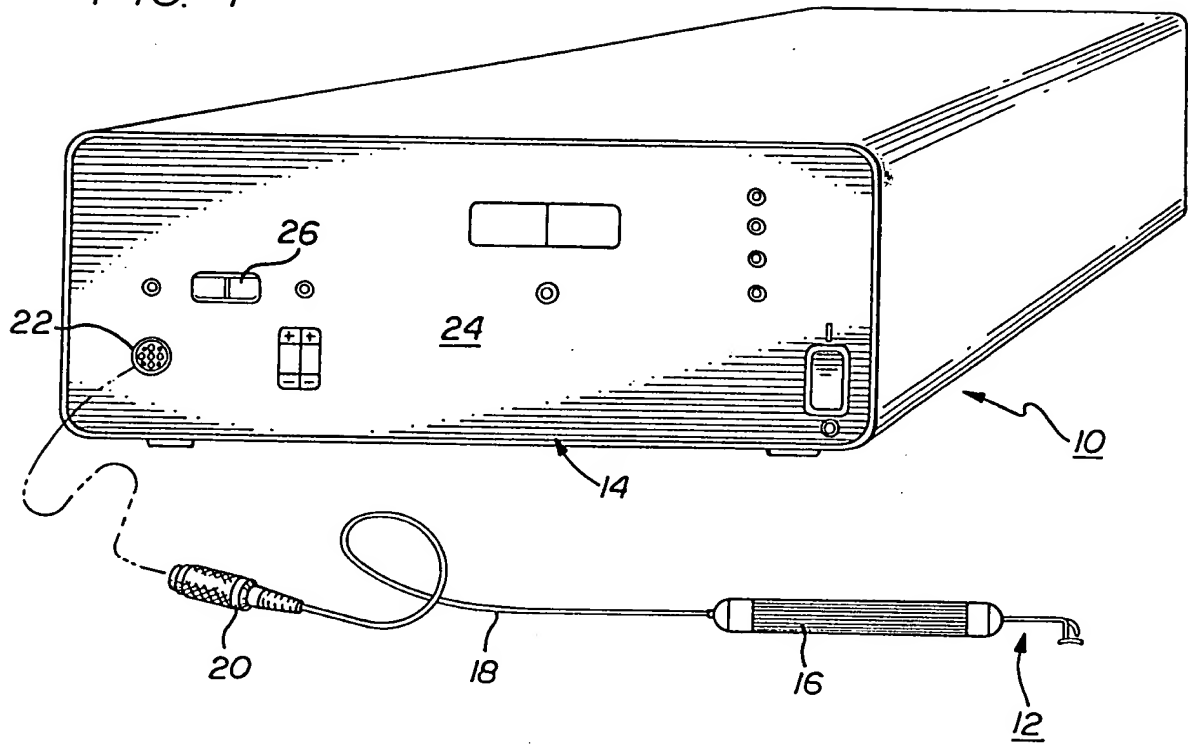


FIG. 6

FIG. 1A

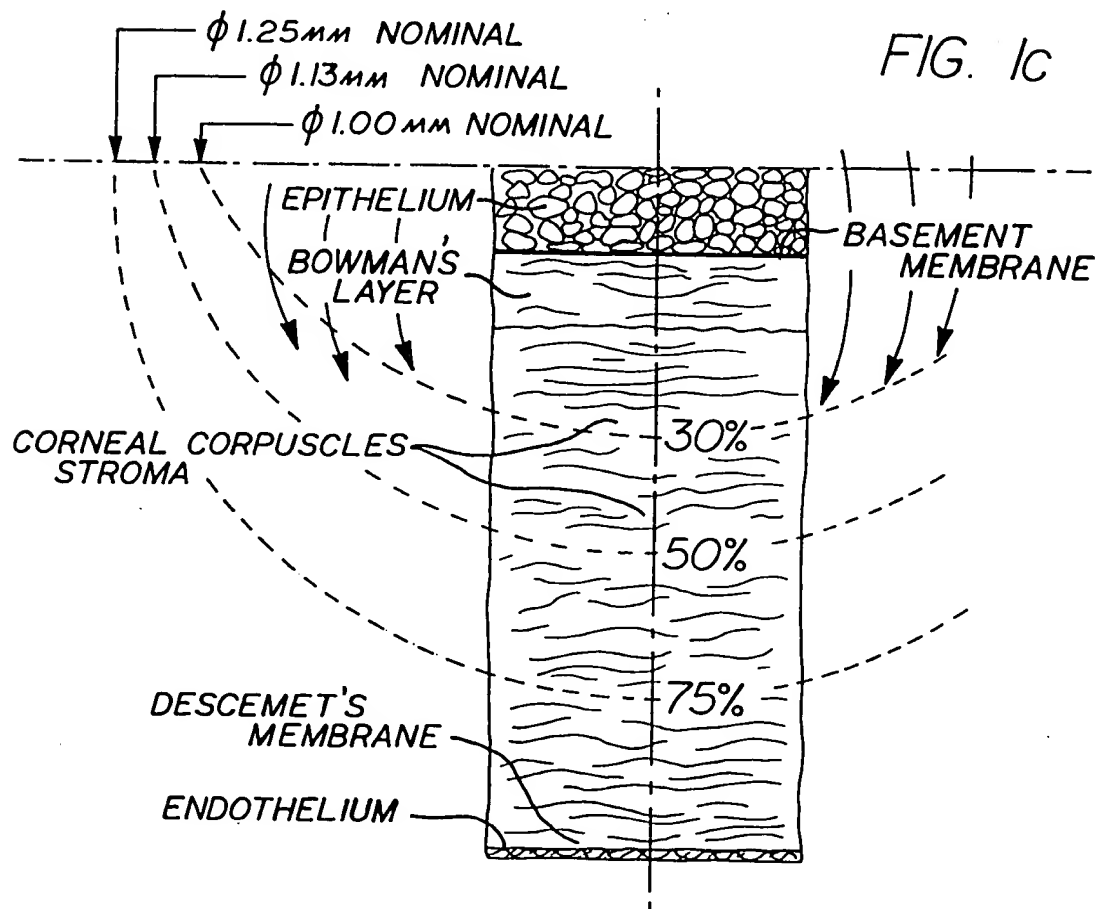
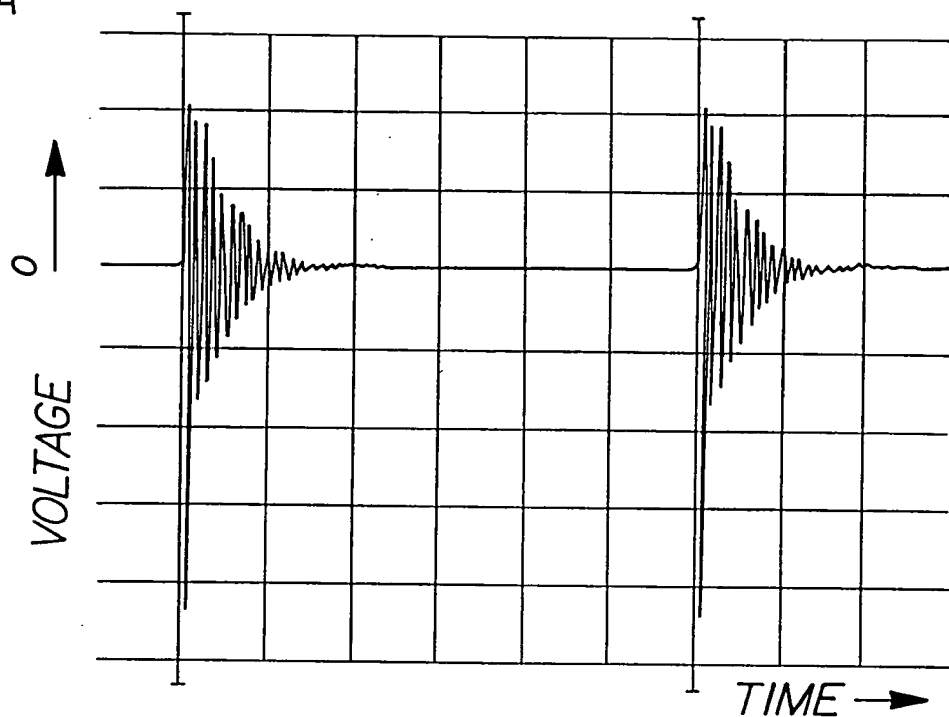
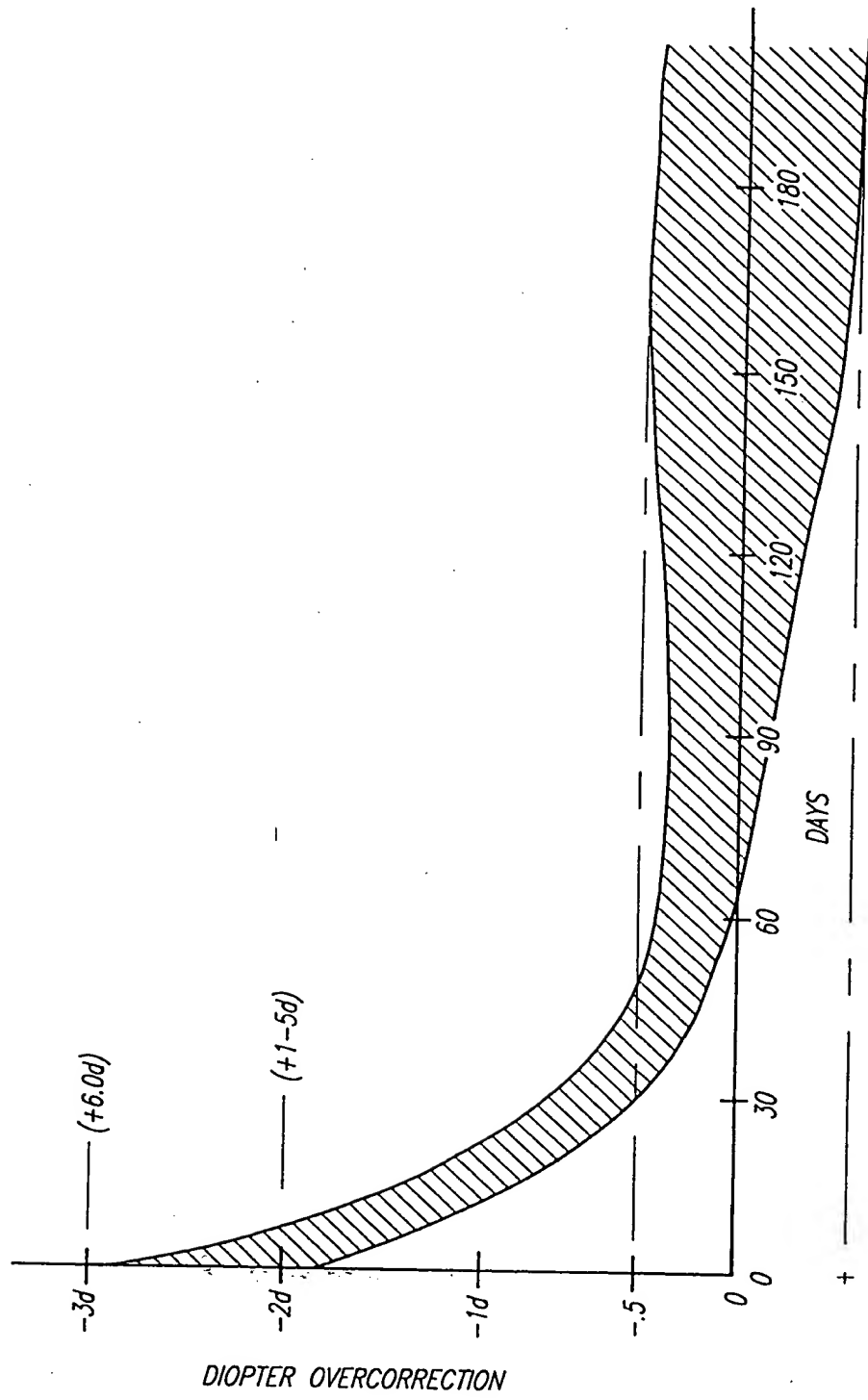
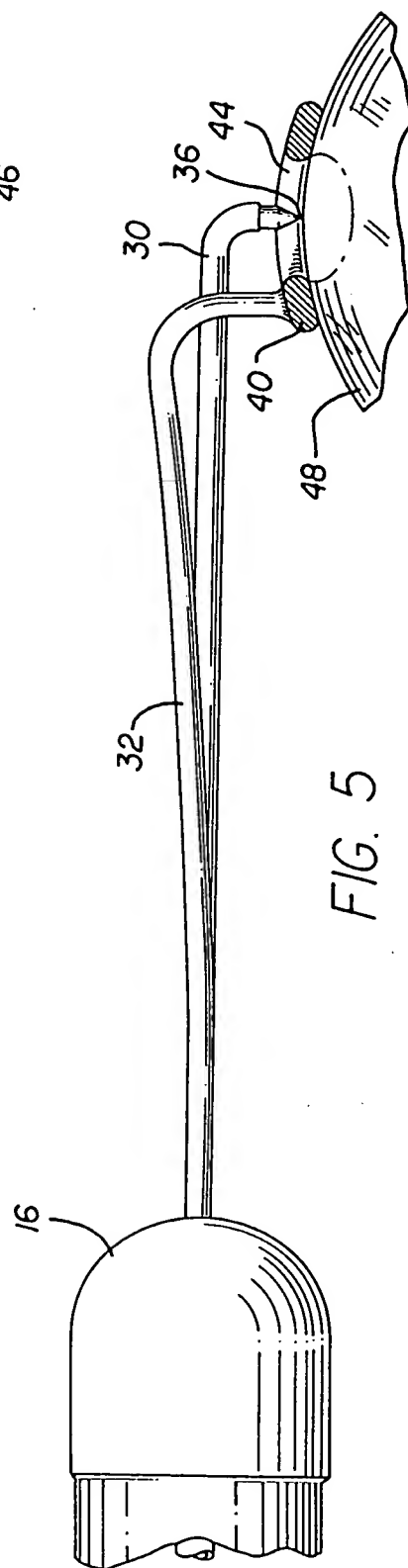
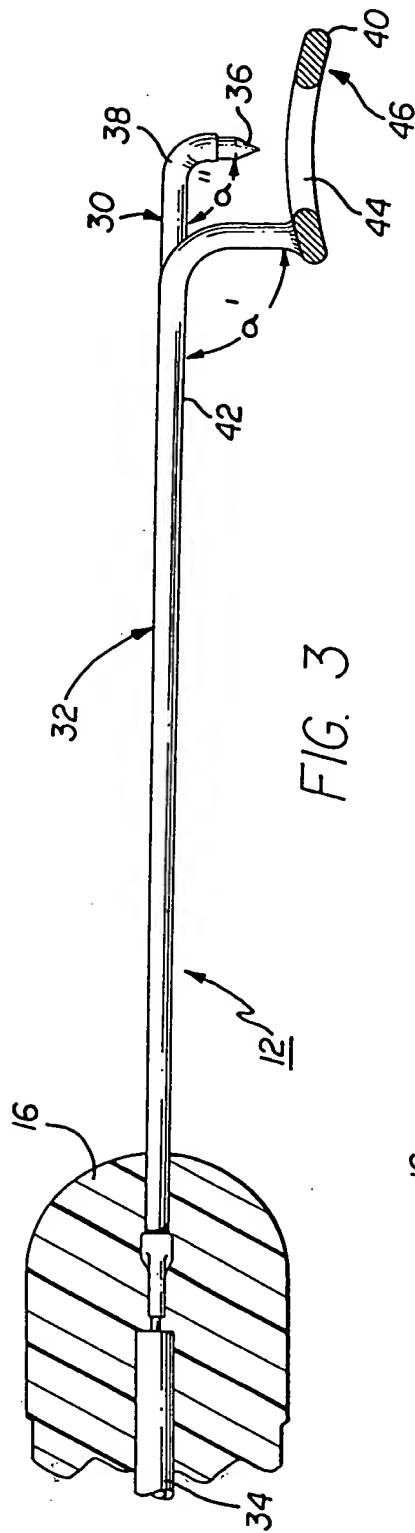
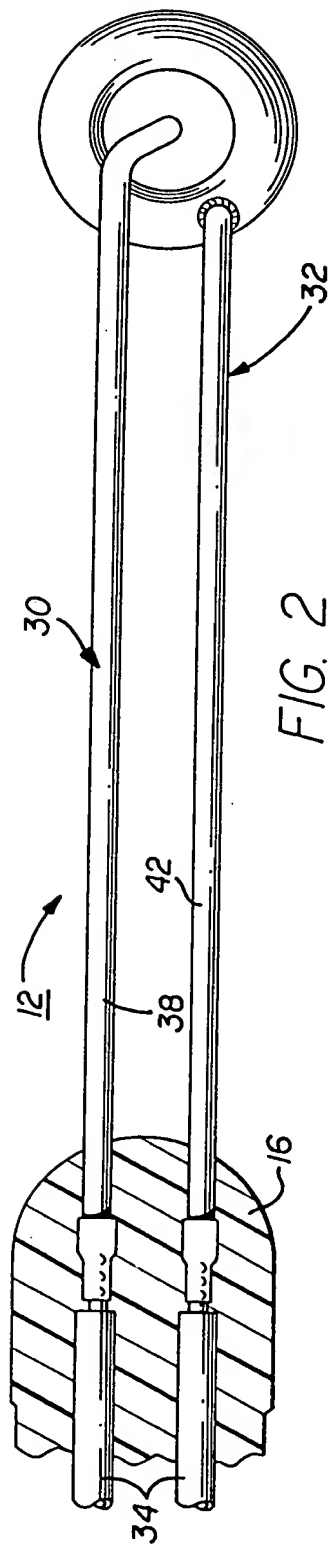


FIG. 1b





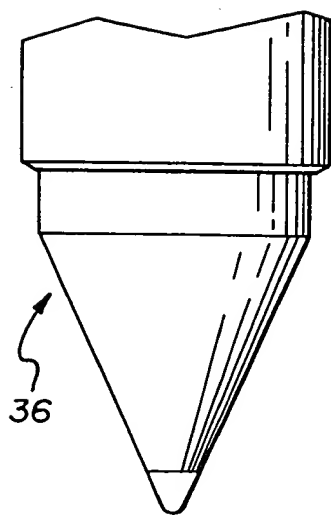


FIG. 4

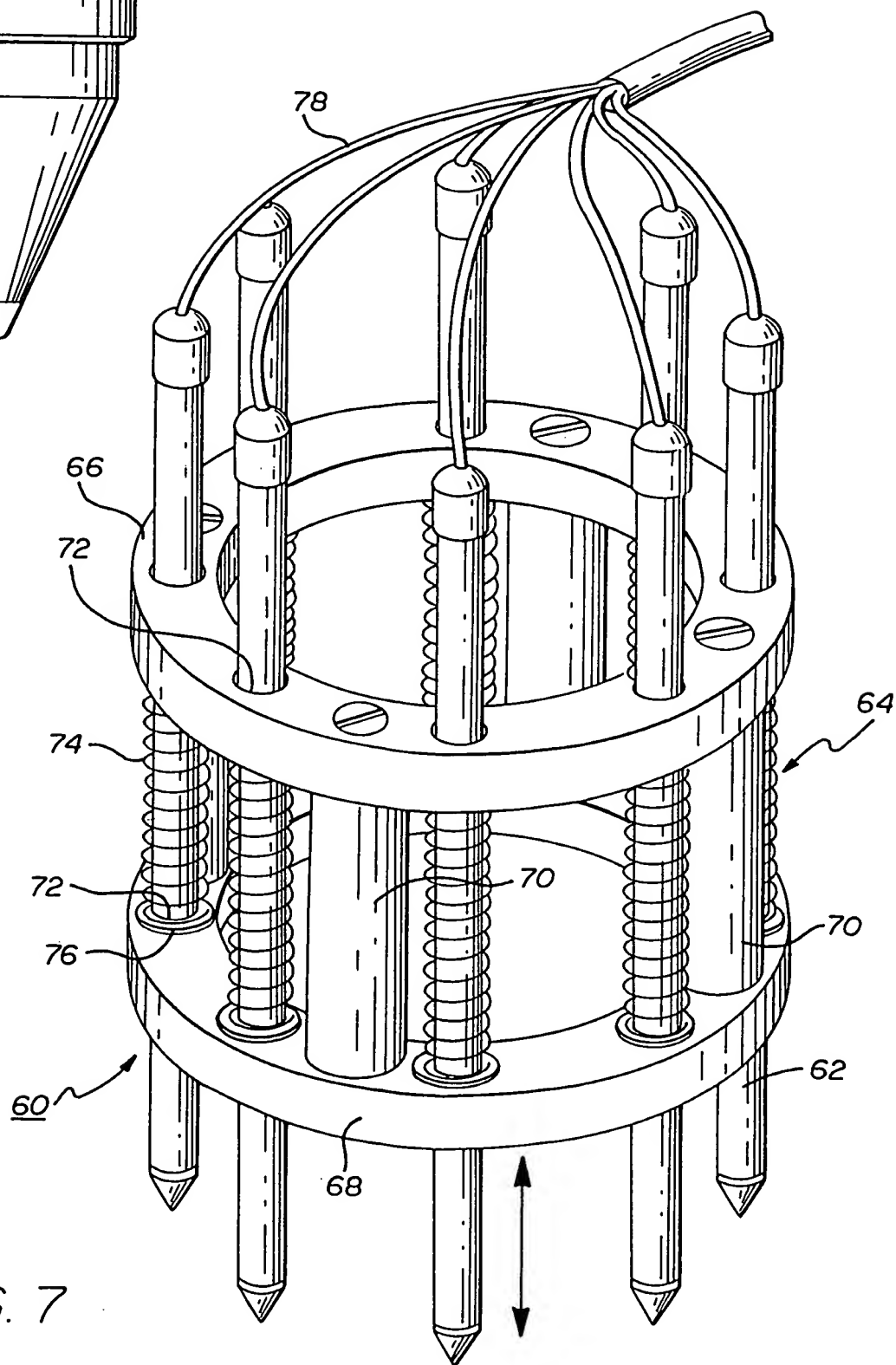


FIG. 7

FIG. 8a

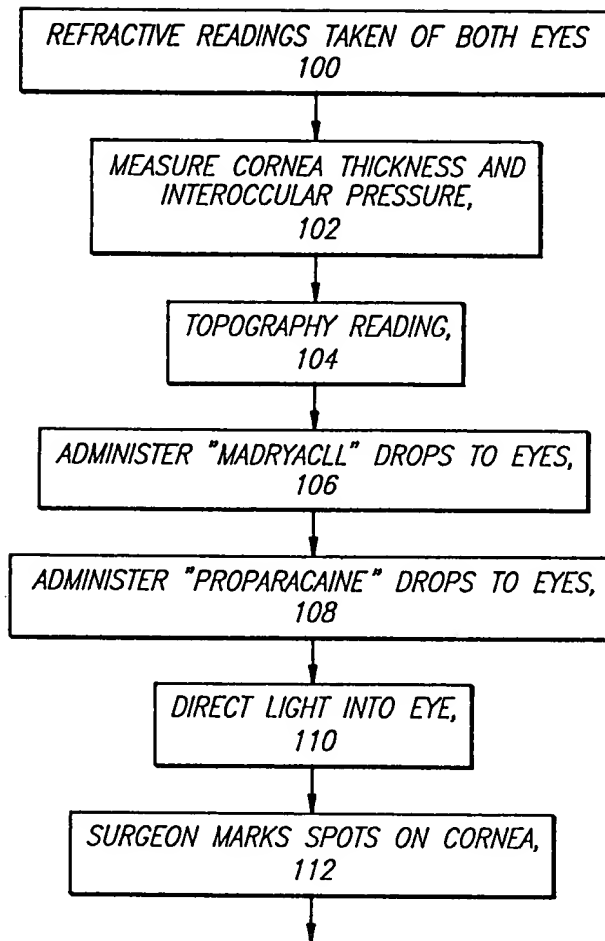
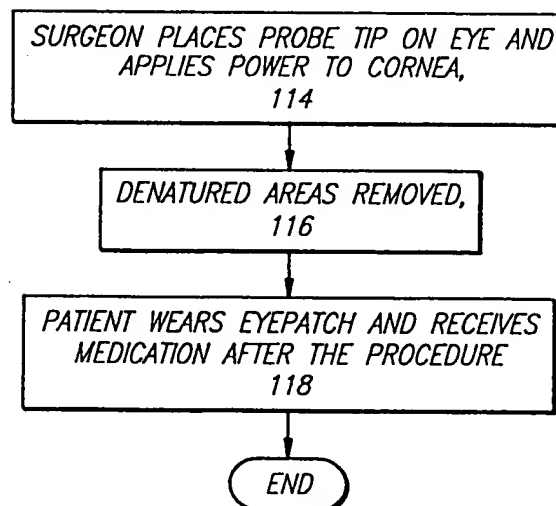


FIG. 8b



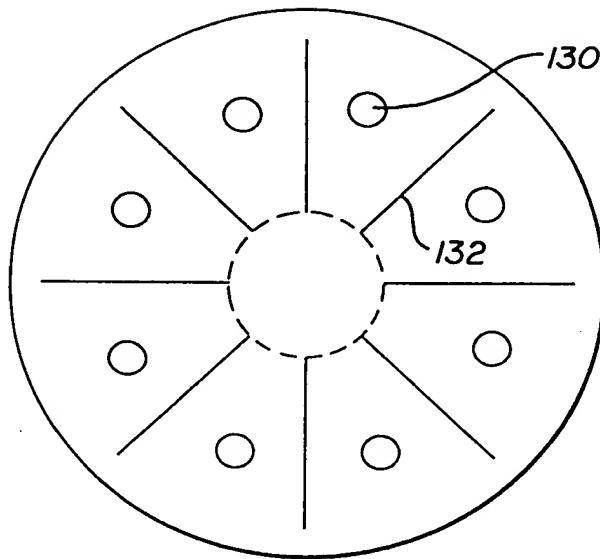


FIG. 9

FIG. 10

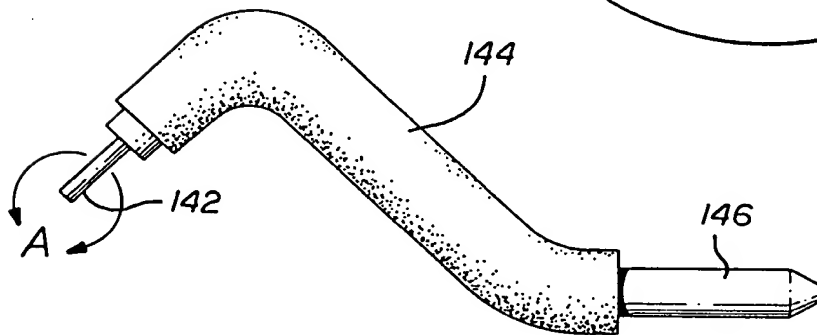
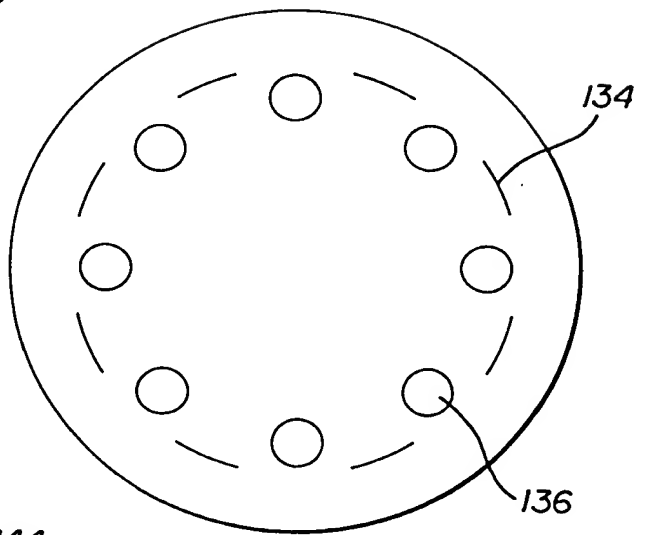


FIG. 11

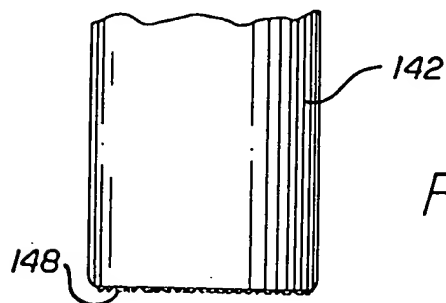


FIG. 11A

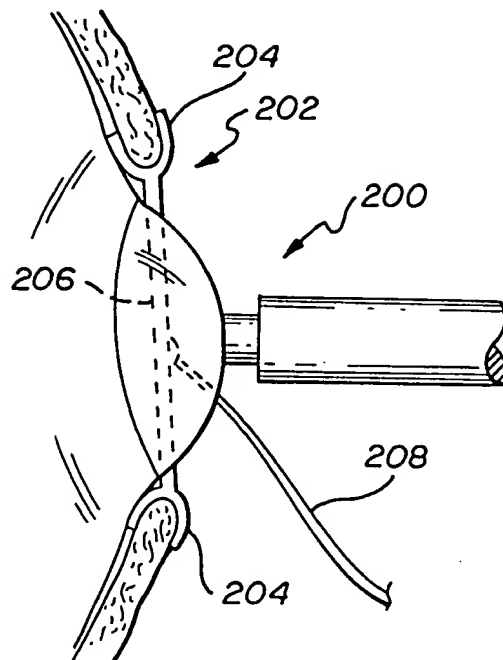


FIG. 12

FIG. 13

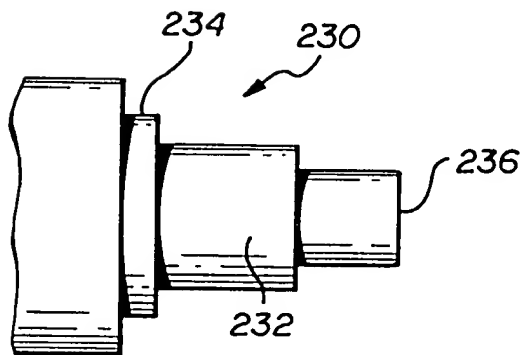
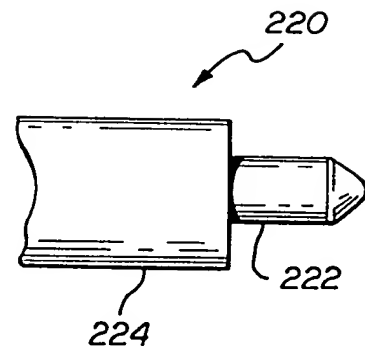


FIG. 14

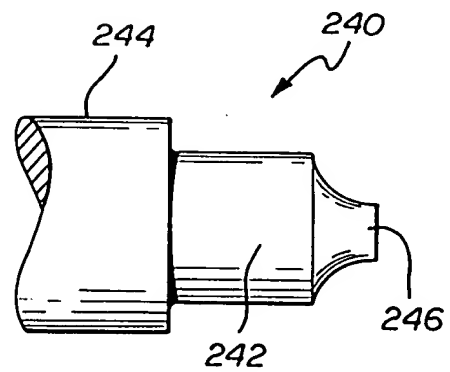


FIG. 15

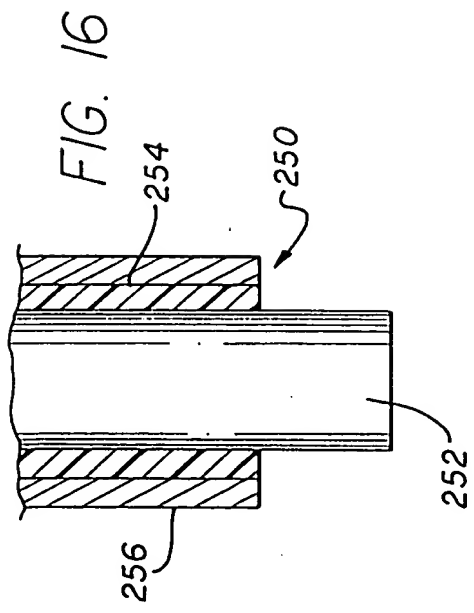


FIG. 16

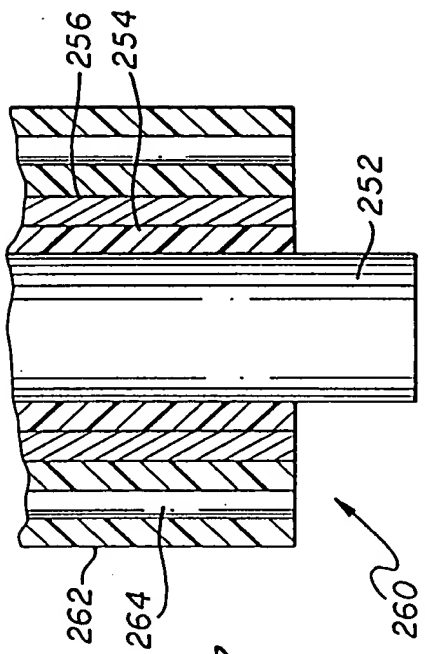


FIG. 17

FIG. 18

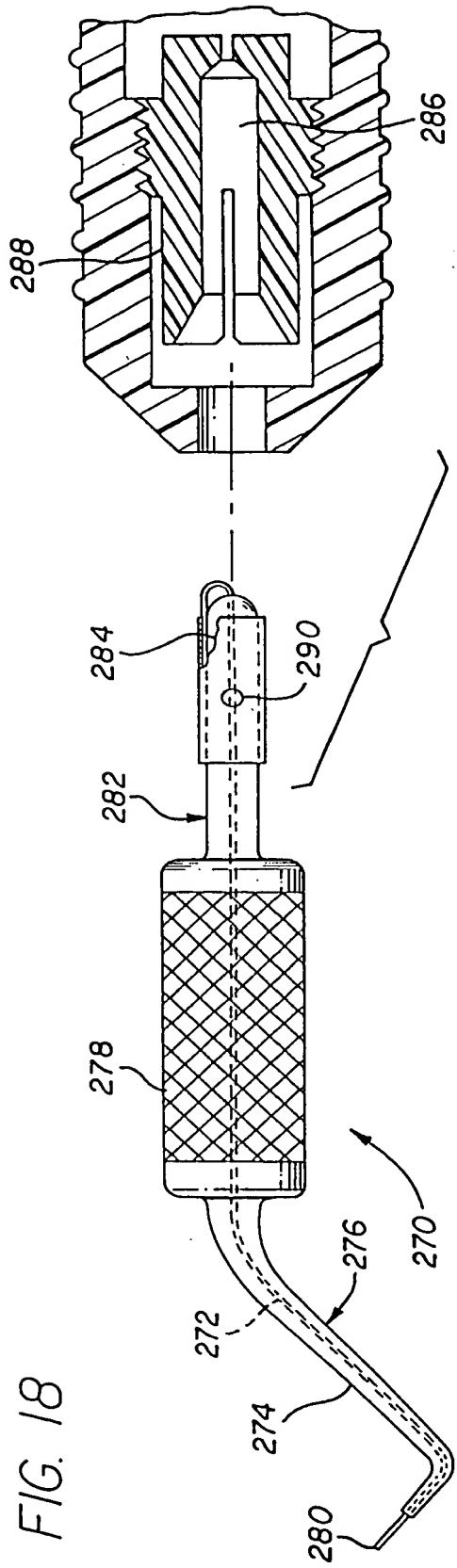


FIG. 19

300

14

20

22

301

R1

R2

310

312

RELAY

[SAMPLE]

[CLEAR]

306

Q

CLK

D

EN

304

302

Vcc

GND

DATA INPUT

CLOCK INPUT

OUTPUT ENABLE

(I=1/5 302 RATING)

ALL COMPONENTS THIS SIDE ARE MOUNTED INSIDE 14

ALL COMPONENTS THIS SIDE ARE MOUNTED IN CONNECTOR/PLUG 20

